Elige la respuesta correcta de cada ejercicio.

[A] $\begin{bmatrix} 0 & 6 & 7 \\ 2 & 9 & 4 \\ 4 & 1 & 2 \end{bmatrix}$

[A] = -228   [A] = -386   [A]= 252

[B] $\begin{bmatrix} 10 & 5 & -1 \\ 8 & 4 & -3 \\ 6 & 3 & -17/5 \end{bmatrix}$

[B] = 250   [B] = -250   [B]= 0

[C] $\begin{bmatrix} 1/2 & 0 \\ 2 & 1 \end{bmatrix}$

[C] = 1/2   [C] = 0.5   [C]= 1

UxV $\begin{vmatrix} 1 & 2 & -1 \\ -2 & 2 & 2 \end{vmatrix}$

6i-0j+6k   4i-7j+0k   6i+6k